

FIG. 1

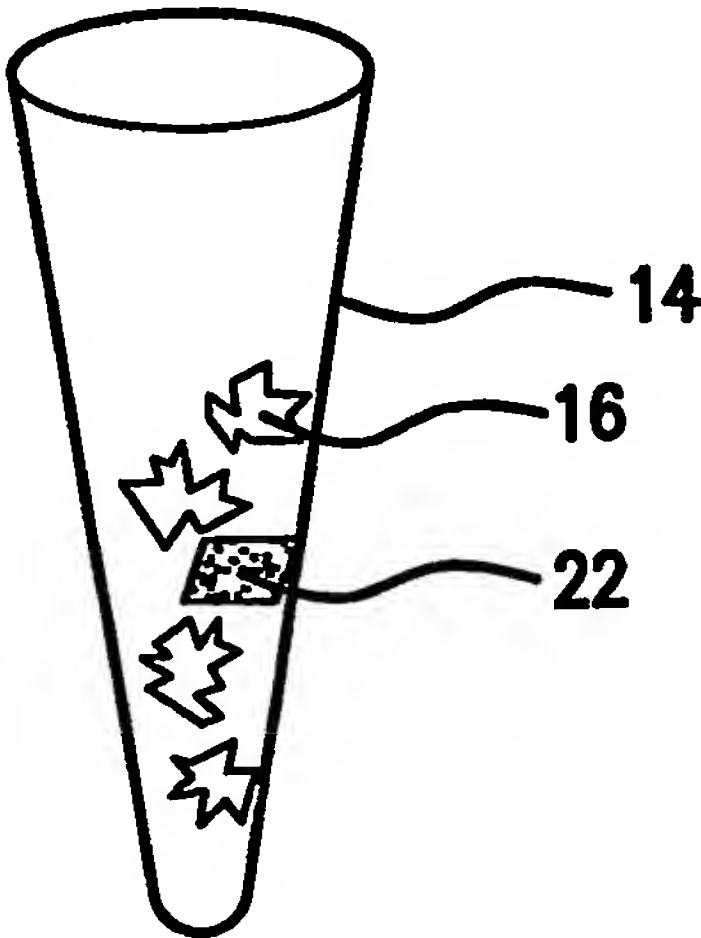


FIG. 2

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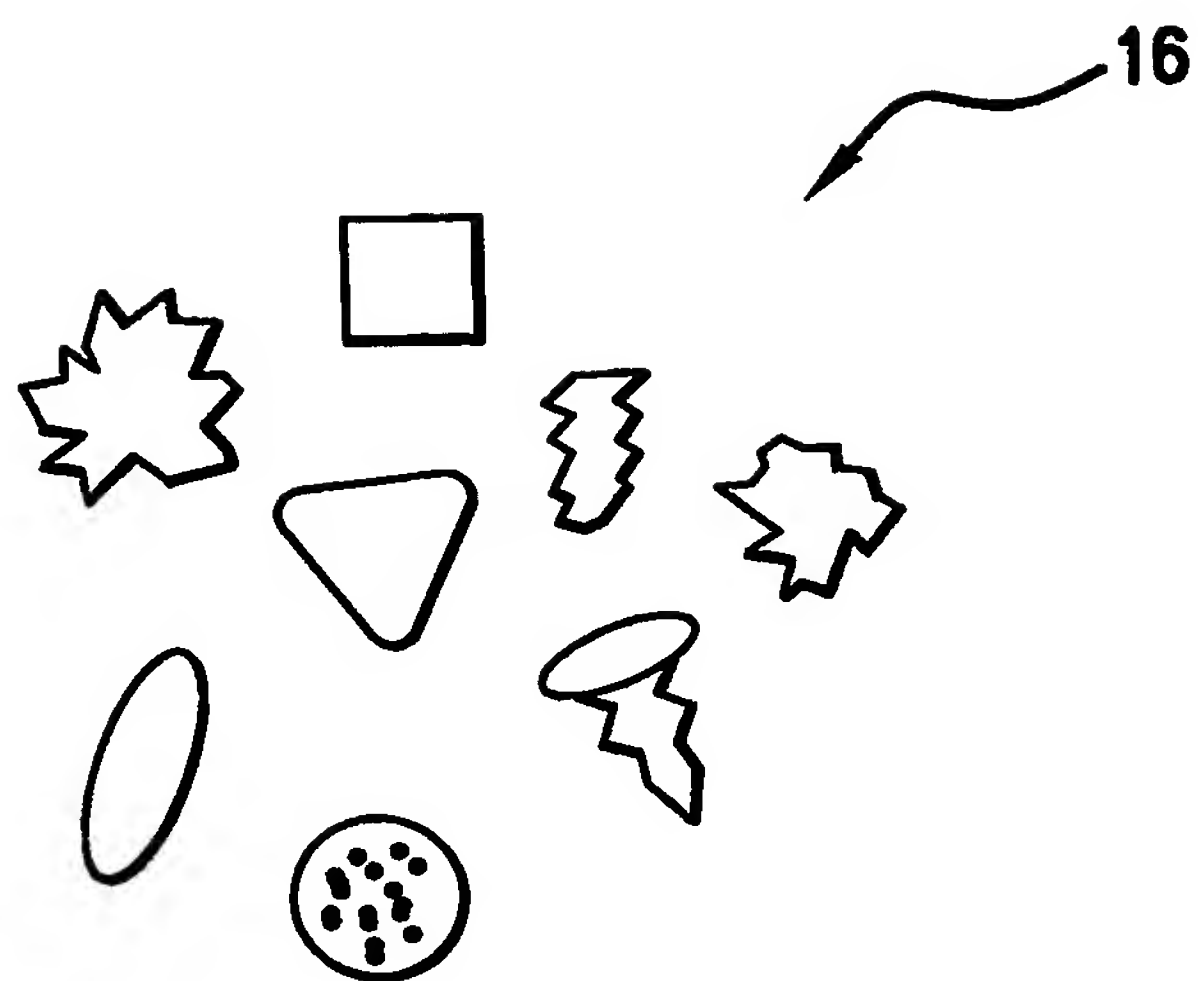


FIG. 3

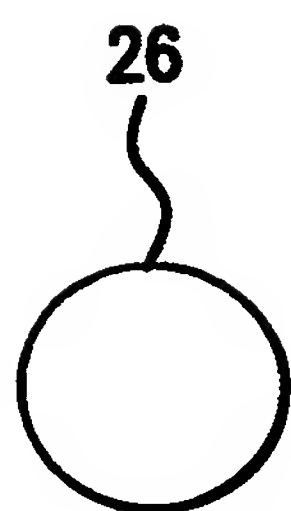


FIG. 4A

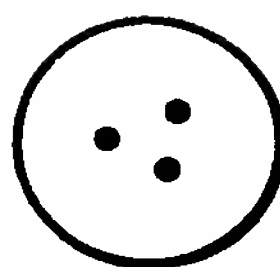
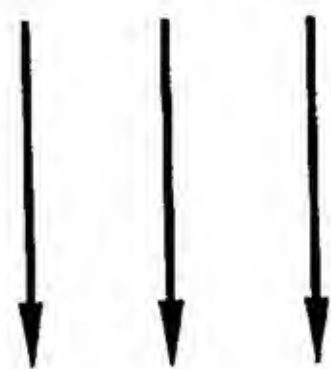


FIG. 4B



FIG. 4C

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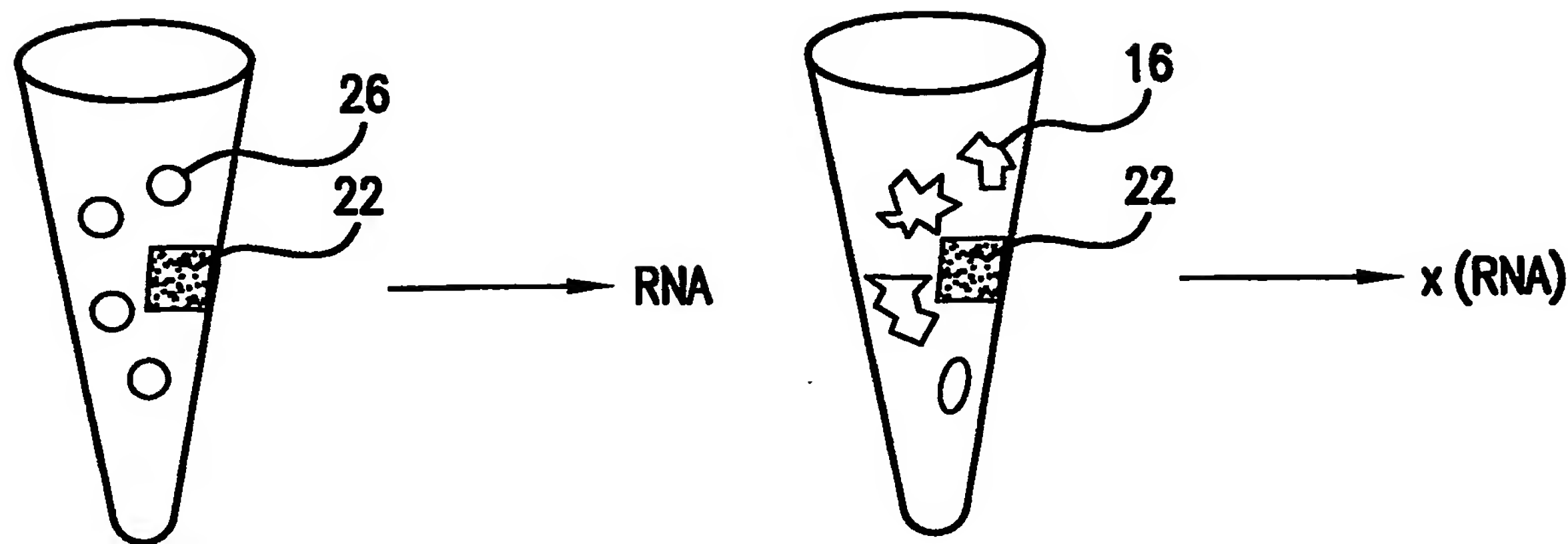


FIG.5

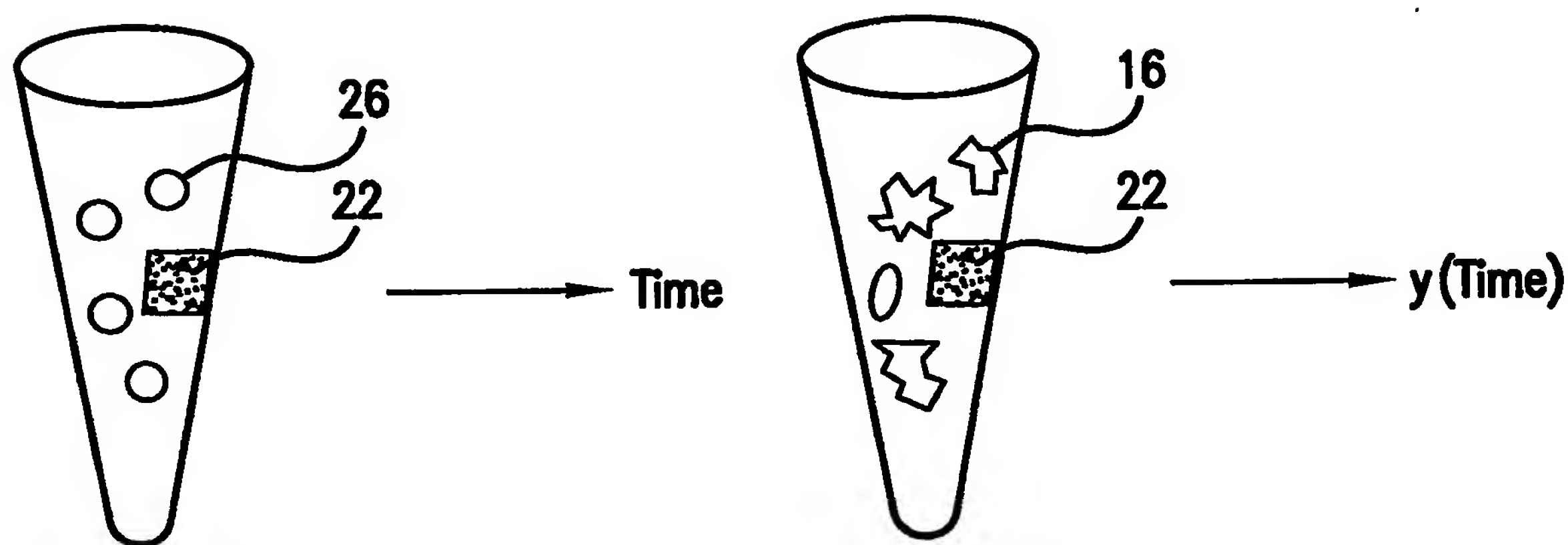


FIG.6

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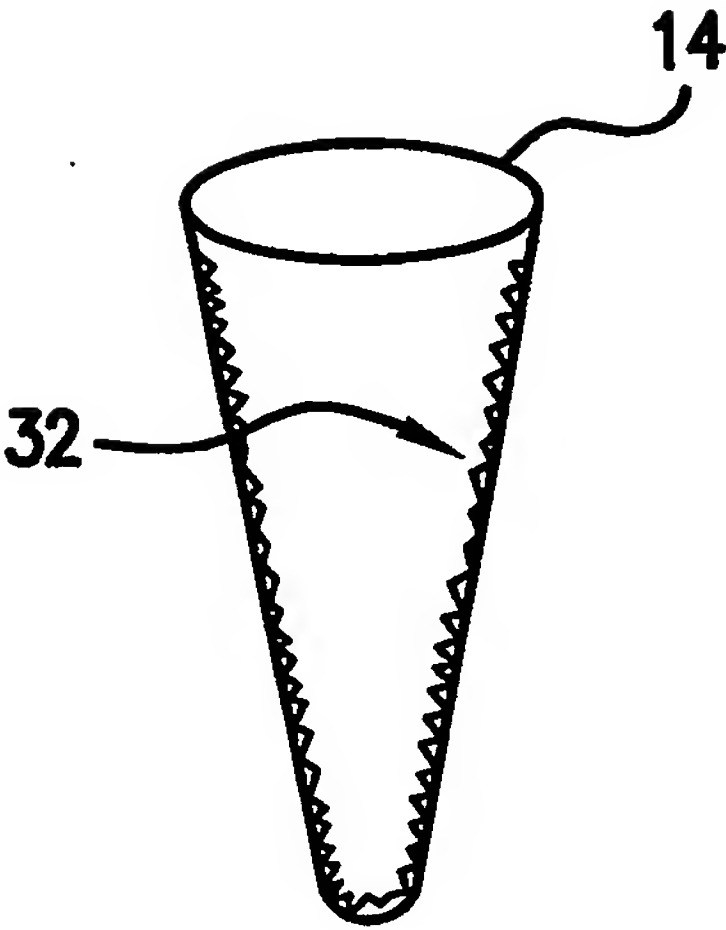


FIG. 7

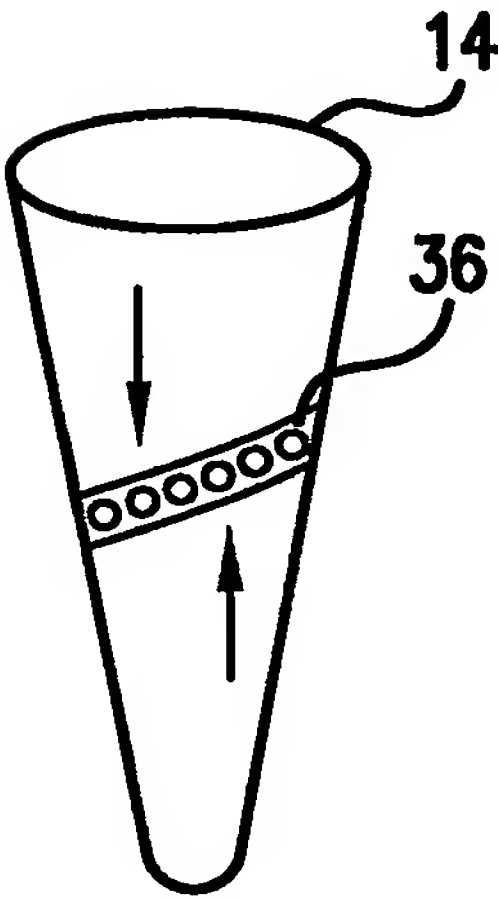


FIG. 8

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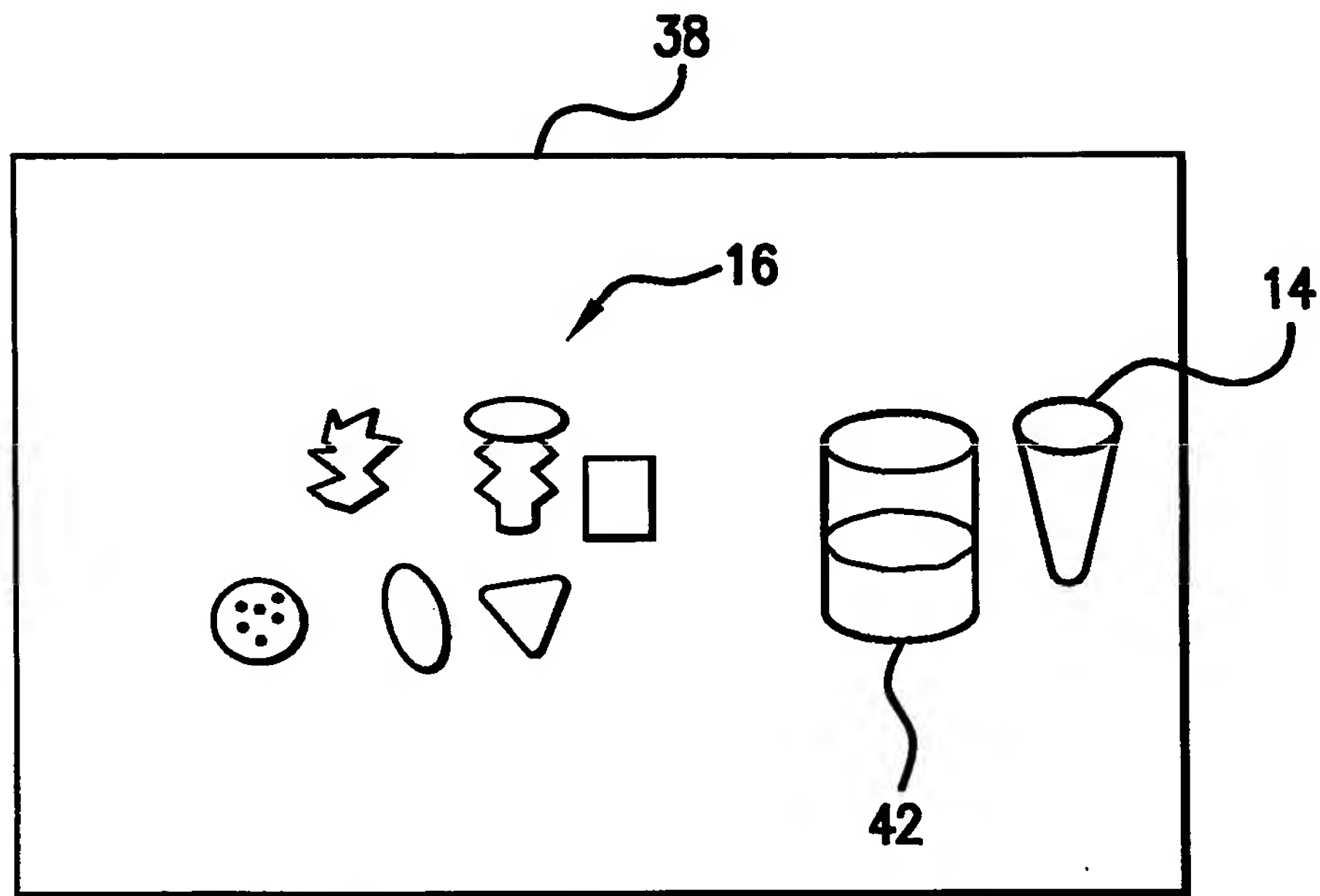


FIG. 9

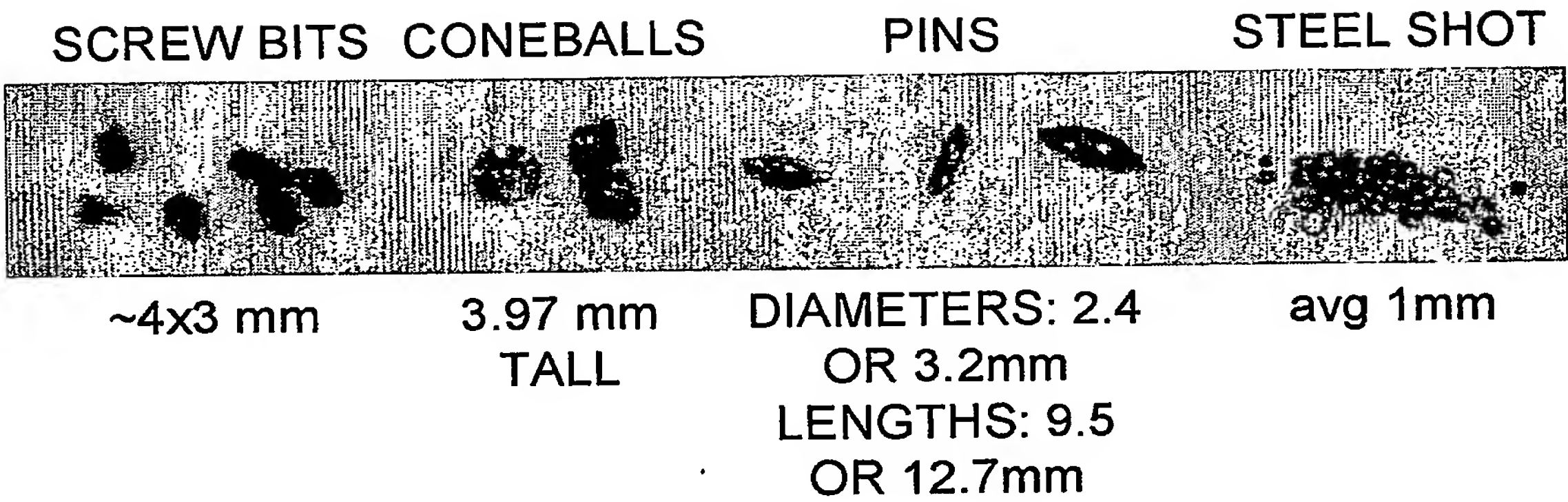


FIG.10

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BioAnalyzer Profile of RNA recovered by Polytron and the Disclosed Method

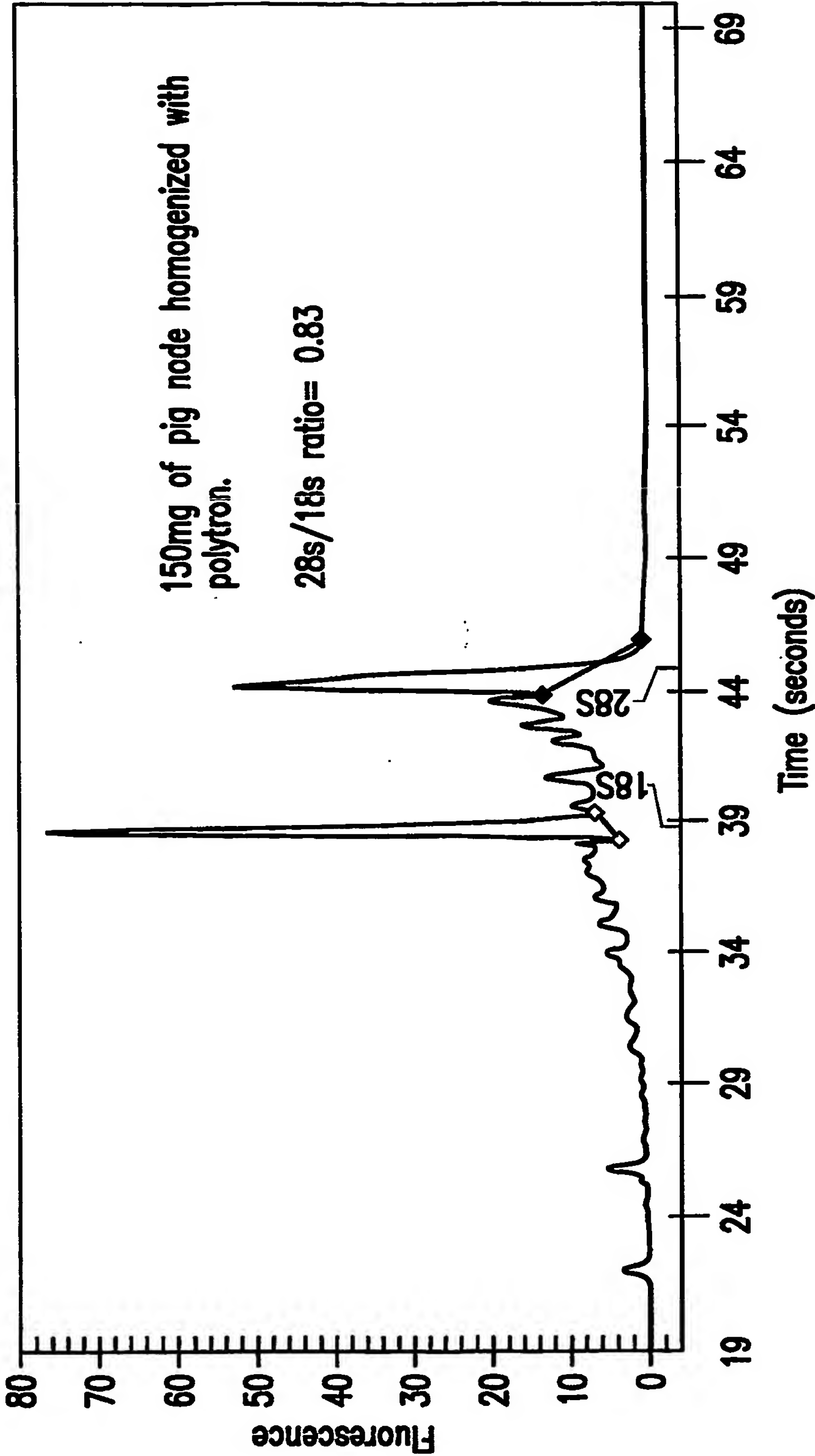


FIG.11A

BioAnalyzer Profile of RNA recovered by Polytron and the Disclosed Method

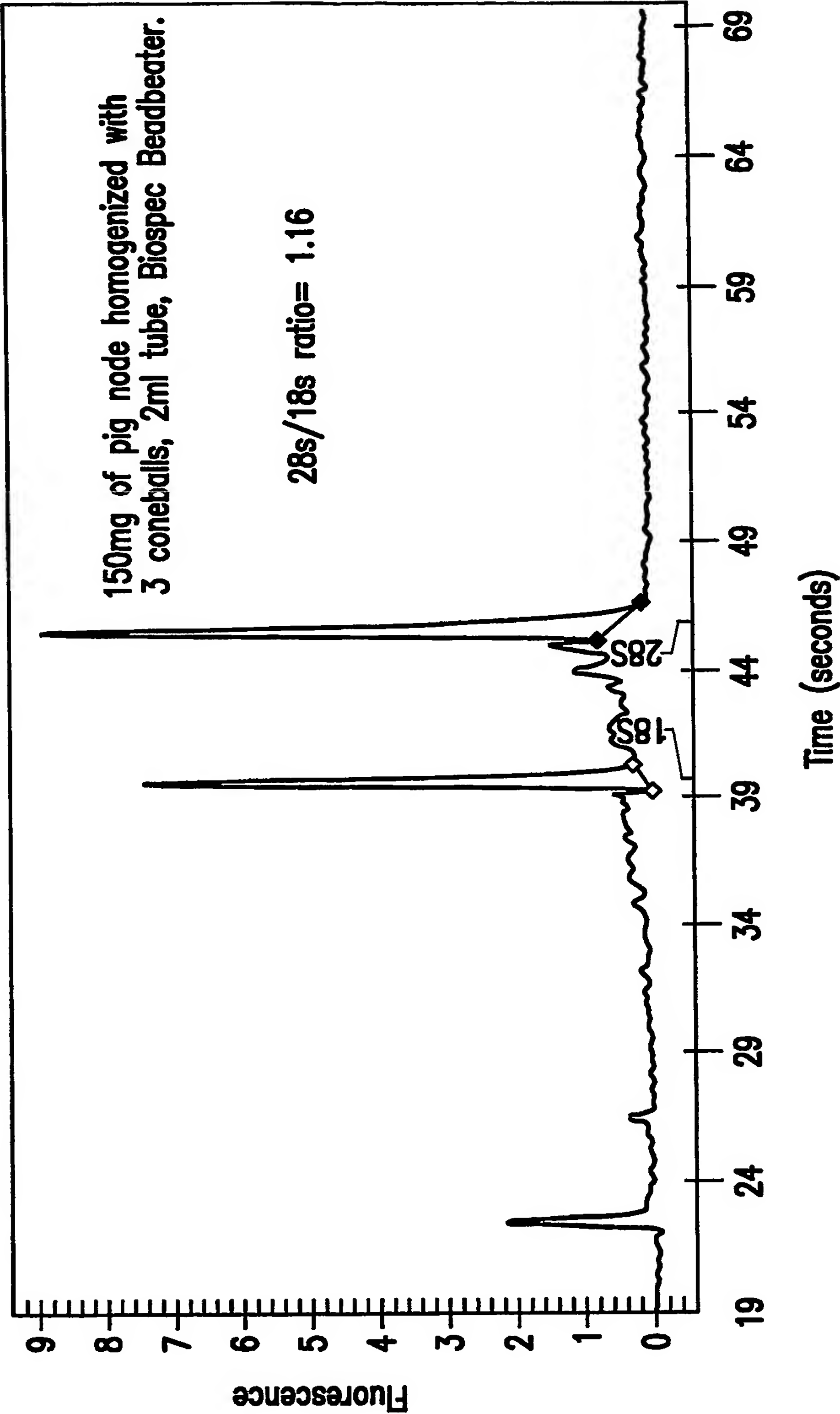


FIG.11B

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VIAL DIMENSIONS:
50 X 15mm
CAP HEIGHT: 8mm

MODIFIED:
36 X 15mm
CAP: 4mm

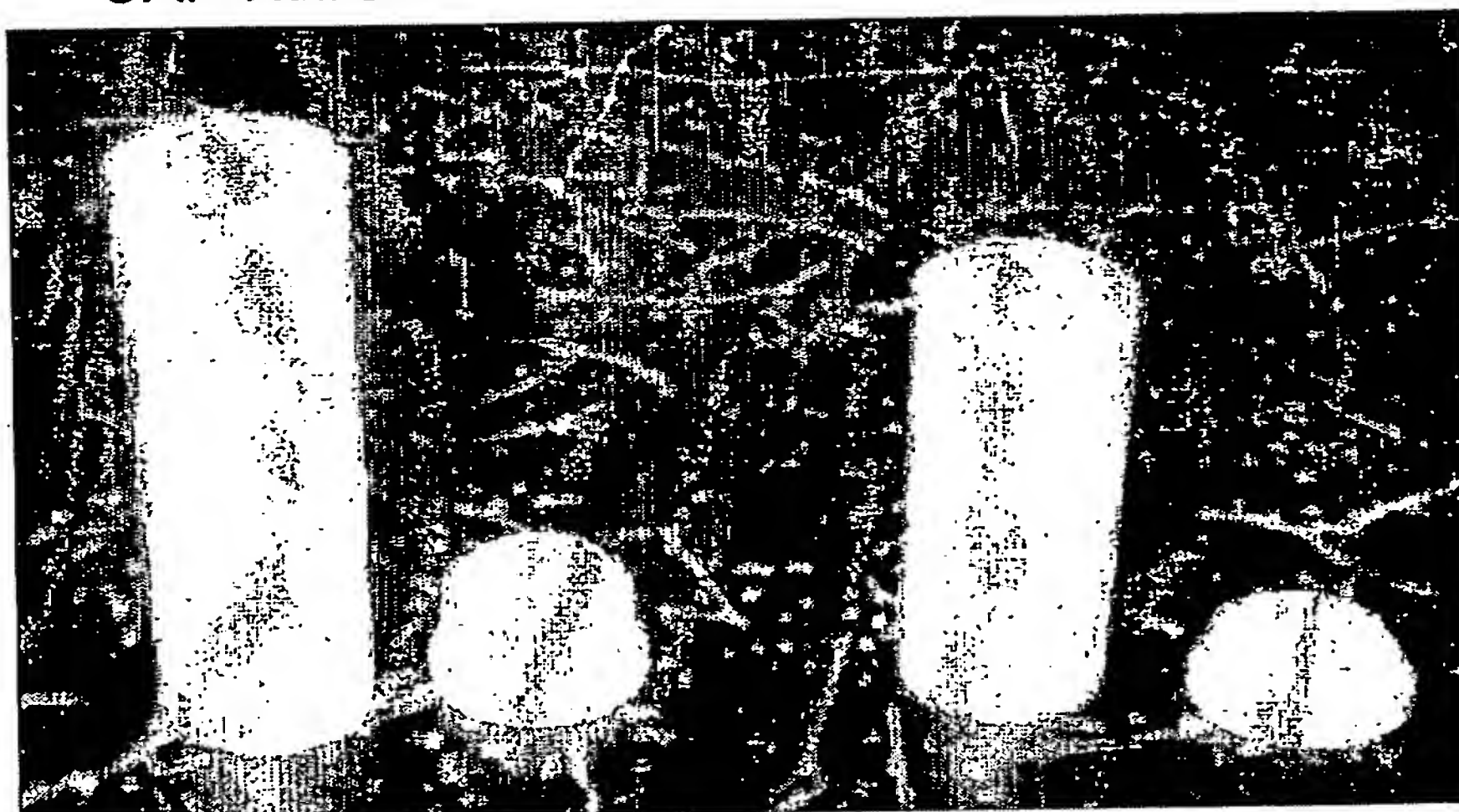


FIG.12

BEST AVAILABLE COPY

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BALLCONE

A

B

Order
by Size

Dimensions
A B

1/8"

.125

.170

5/32"

.215

.270

3/16"

.270

.300

1/4"

.320

.400

5/16"

.375

.465

Designed to combine the
action of balls and cones
with one scientifically
proportioned shape.

FIG.13A

DIAGONALS

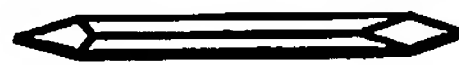
Beveled edges of diagonally-cut ends provide effective finishing action in corners. Cylindrical body offers wide area contacts.

A technical drawing of a Diagonal tool. It is a cylindrical body with beveled edges. Dimension A is the length of the tool. Dimension B is the width of the tool. Dimension C is the width of the beveled edge. The tool is shown at an angle, with the beveled edge facing the viewer.

Order by Size	Dimensions		
	A	B	B
1/8"	.125	.125	.225
5/32"	.156	.156	.275
3/16"	.187	.187	.325
7/32"	.218	.218	.380
1/4"	.250	.250	.445
5/16"	.312	.312	.545
3/8"	.375	.375	.655

FIG.13B

PINS Tapering to pointed ends, pins reach into the recesses of figured work and grooves, deflash through-holes and clean threaded areas.



SLIM (S)	TAPER (T)
3/64" x 3/8"	3/32" x 3/8"
3/64" x 1/2"	1/8" x 3/8"
1/16" x 9/32"	1/8" x 1/2"
1/16" x 1/2"	5/32" x 1/2"

FIG.13C